

A scatter plot on a light gray grid with x and y axes ranging from -1.0 to 1.0. The plot displays two overlapping ellipses: a red one and a teal one. The red ellipse is centered approximately at (-0.2, 0.2) and has a semi-major axis of about 0.6 and a semi-minor axis of about 0.4. The teal ellipse is centered approximately at (0.2, 0.2) and has a semi-major axis of about 0.8 and a semi-minor axis of about 0.4. Numerous data points are scattered across the plot, colored red and teal. Red points are more concentrated within the red ellipse, while teal points are more concentrated within the teal ellipse. There is a significant overlap between the two ellipses, and many points from both series fall within the intersection of the two confidence regions.

- Prosthesis < 1 year
- Prosthesis > 1 year

- Prosthesis > 1 year